

ABSTRACT OF THE DISCLOSURE

A cooling fan includes a radiator having a plurality of radiation fins, and a fan connected to a top of the radiator.

5 The fan includes a frame and a plurality of blades mounted in the frame at an inclined position relative to the top of the radiator. Therefore, airflows produced by the blades of the fan are directly continuously blown toward side surfaces of the radiation fins of the radiator to accelerate the

10 dissipation of heat transferred from an operating electronic element to the radiation fins.